

| Strain | Parental Strain | Plasmid | Relevant Genotype | Source |
|---------|-----------------|----------|---|----------------------------|
| yM2.1 | yM1.12 | pM53.1 | <i>PHO4, PHO80, PHO5[GC, TATA]</i> | Boeger et al., 2003 |
| yM8.14 | yM2.1 | pM67.6 | <i>PHO4, pho80::HIS3, PHO5[GC, TATA]</i> | Boeger et al., 2003 |
| yM19.2 | yM17.3 | pM70.1 | <i>PHO4, pho80::HIS3, PHO5[GC, tata]</i> | Boeger et al., 2003 |
| yM63.19 | yM19.2 | pCM4.5 | <i>pho4::URA3, pho80::HIS3, PHO5[GC, tata]</i> | Mao et al., 2010 |
| yM89.1 | yM63.19 | pCM61.5 | <i>pho4:Δ85-99, pho80::HIS3, PHO5[GC, tata]</i> | Mao et al., 2010 |
| yM156.1 | yM2.1 | pCM118.1 | <i>PHO4, PHO80, PHO5[GC, TATA], pho2::KanMX</i> | This study |
| yE2.1 | EY2343 | pCM43.12 | <i>PHO4, pho80::LEU2, PHO5p:CFP-KanR</i> | Mao et al., 2010 |
| yE4.1 | yE2.1 | pCM4.5 | <i>pho4::URA3, pho80::LEU2, PHO5p:CFP-KanR</i> | Mao et al., 2010 |
| | | pSH17 | <i>TEF2p:LexA-TAP, GAL1p:R-Recombinase (Z. rouxii), LEU2-RS</i> | S. Hamperl (U. Regensburg) |